

Fig. 1

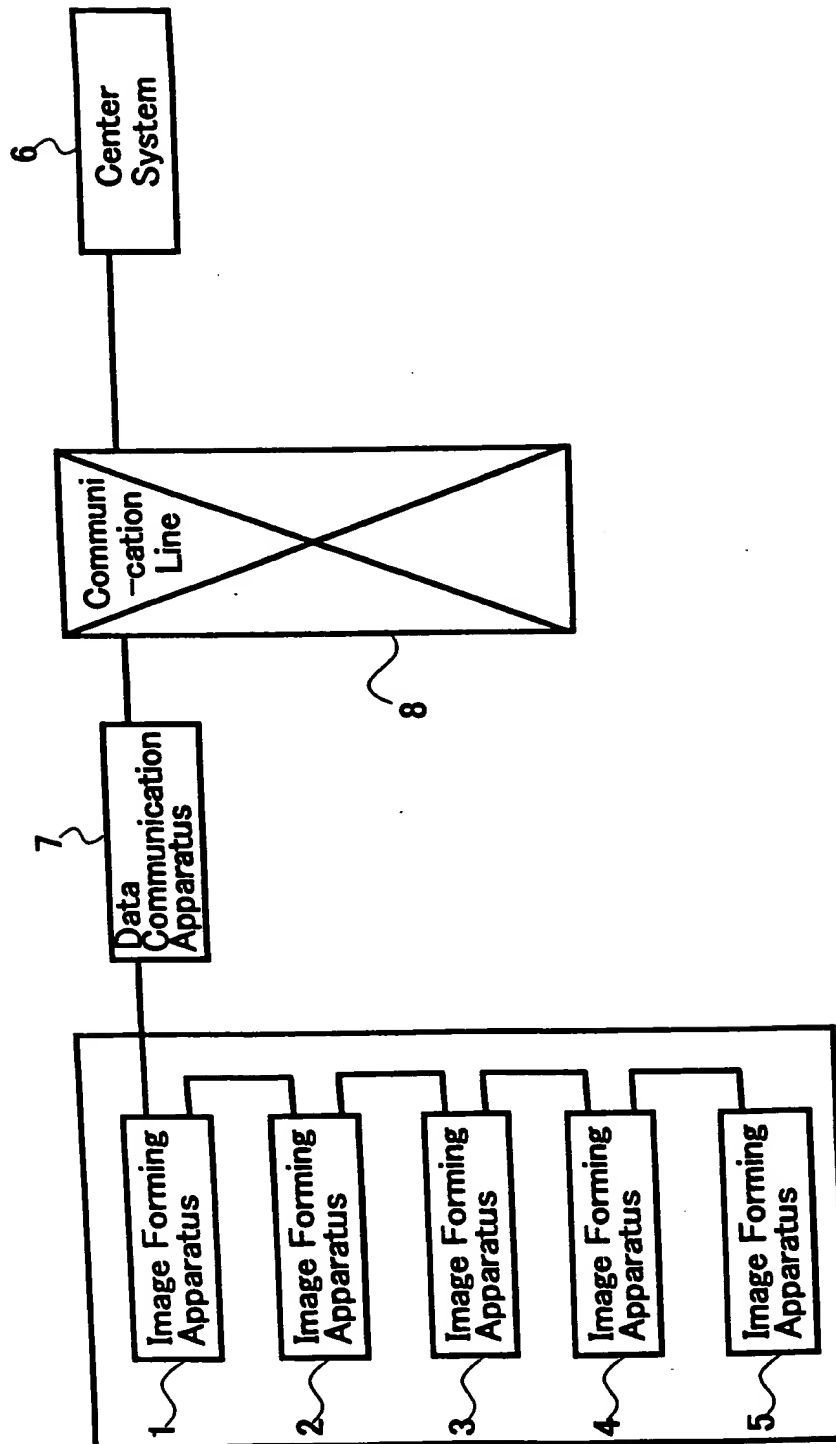


Fig. 2

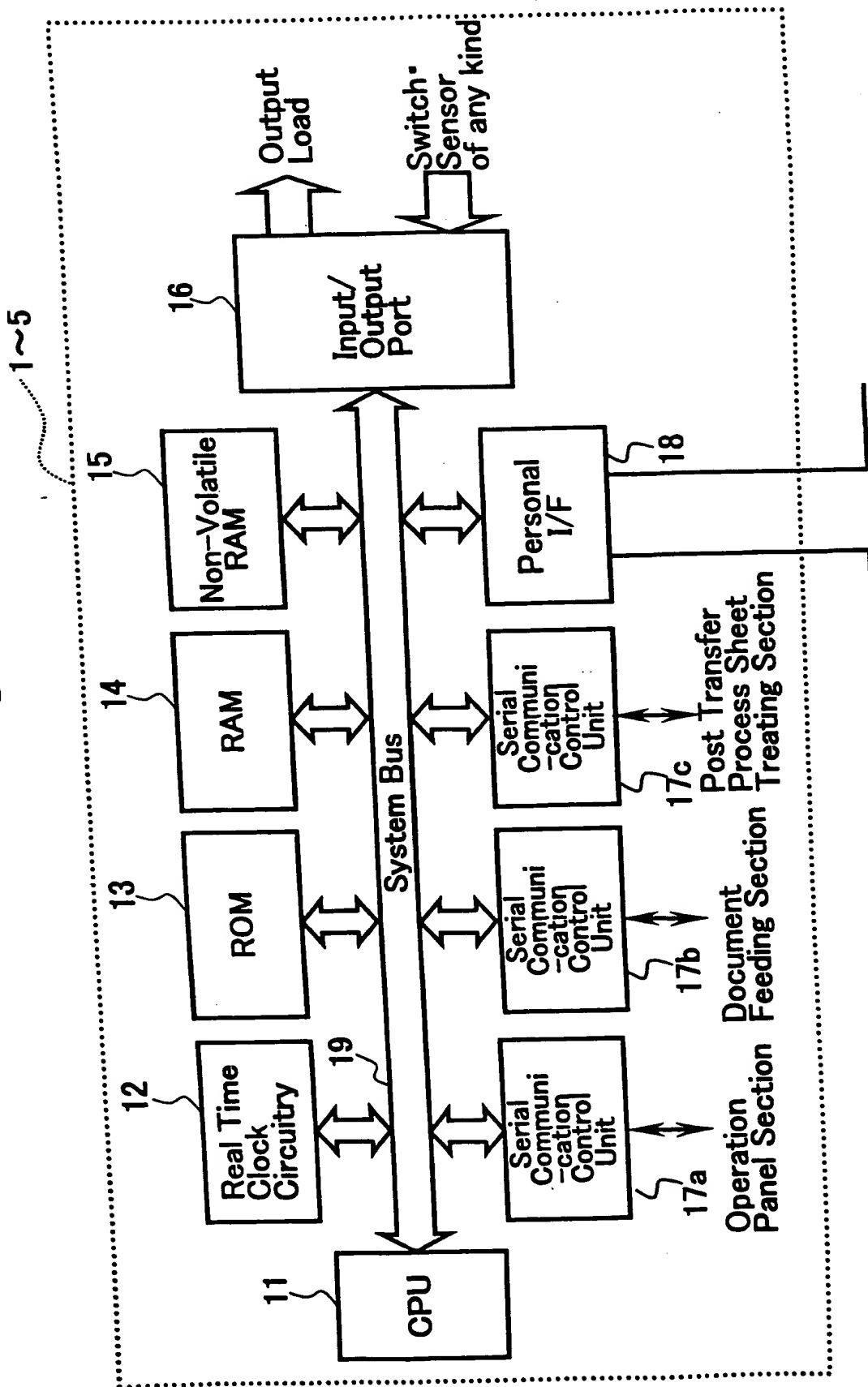


Fig. 3

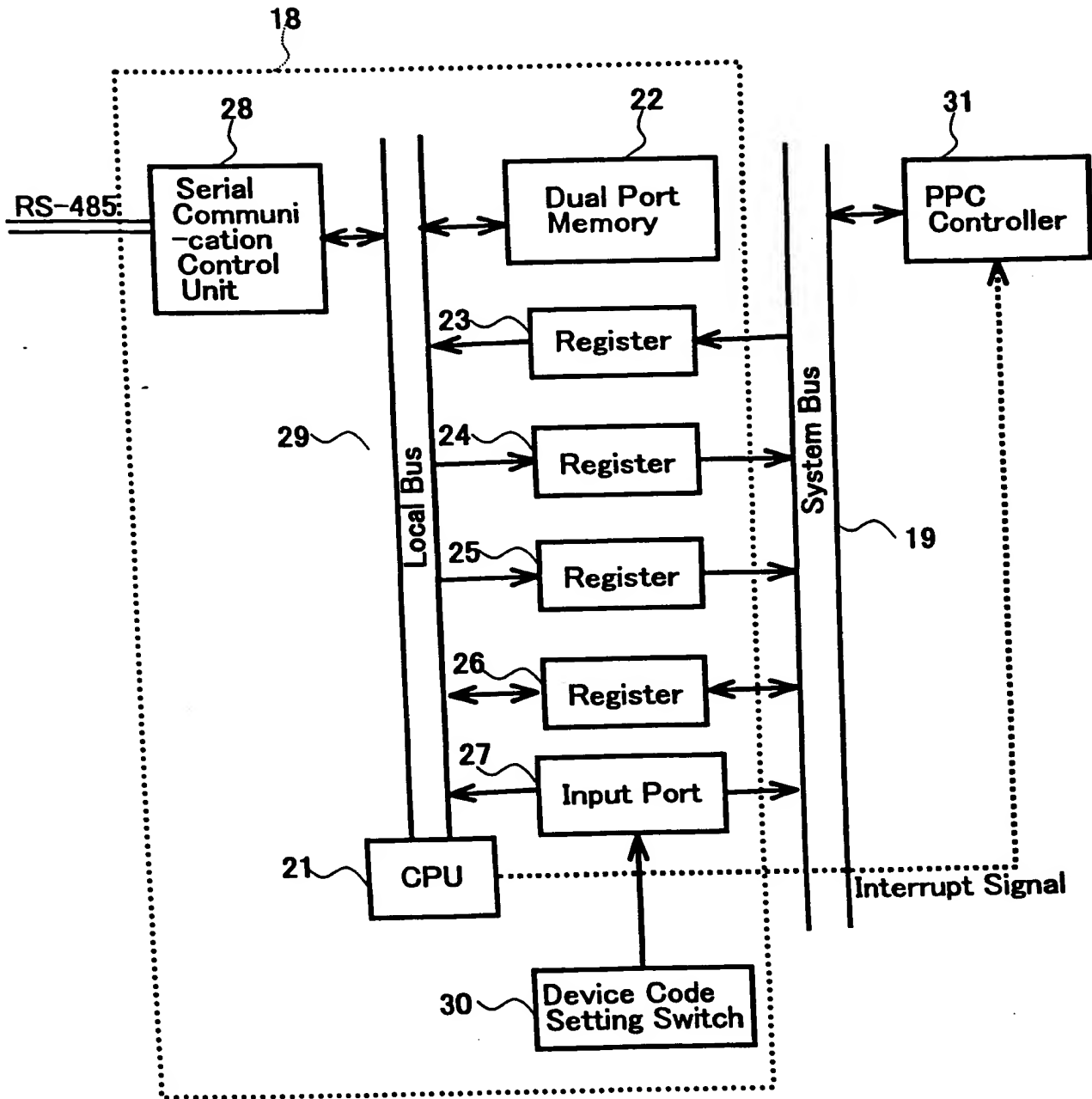
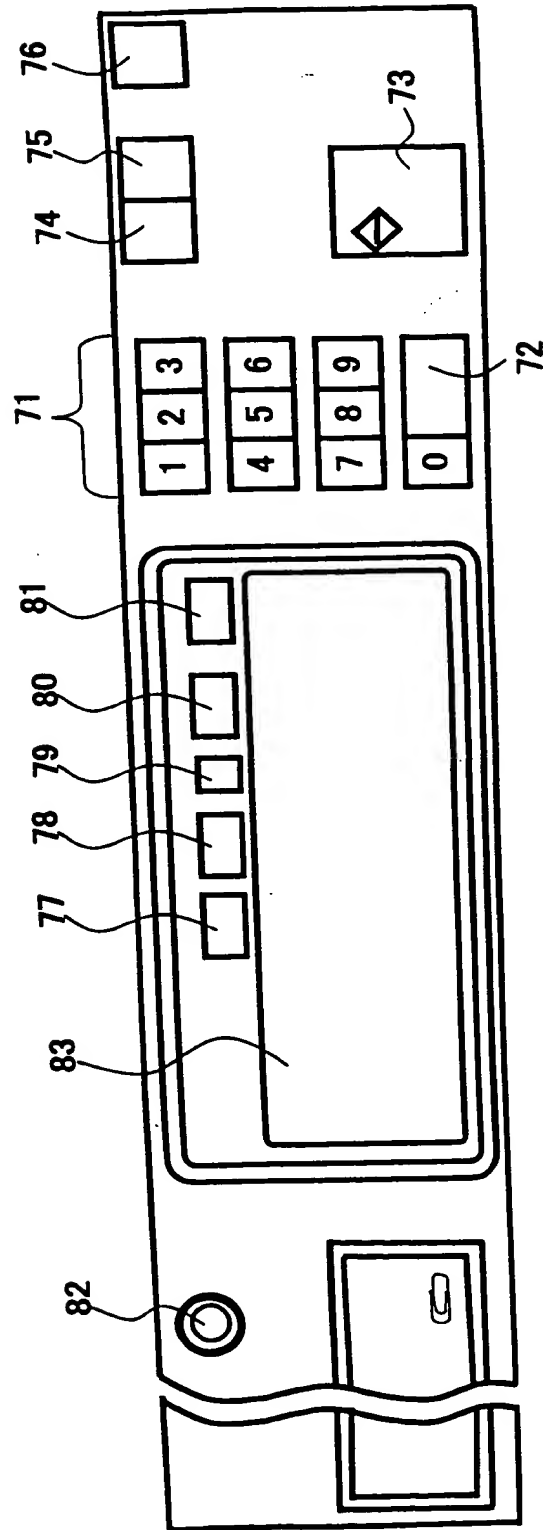


FIG. 4



[illegible]

Fig. 6

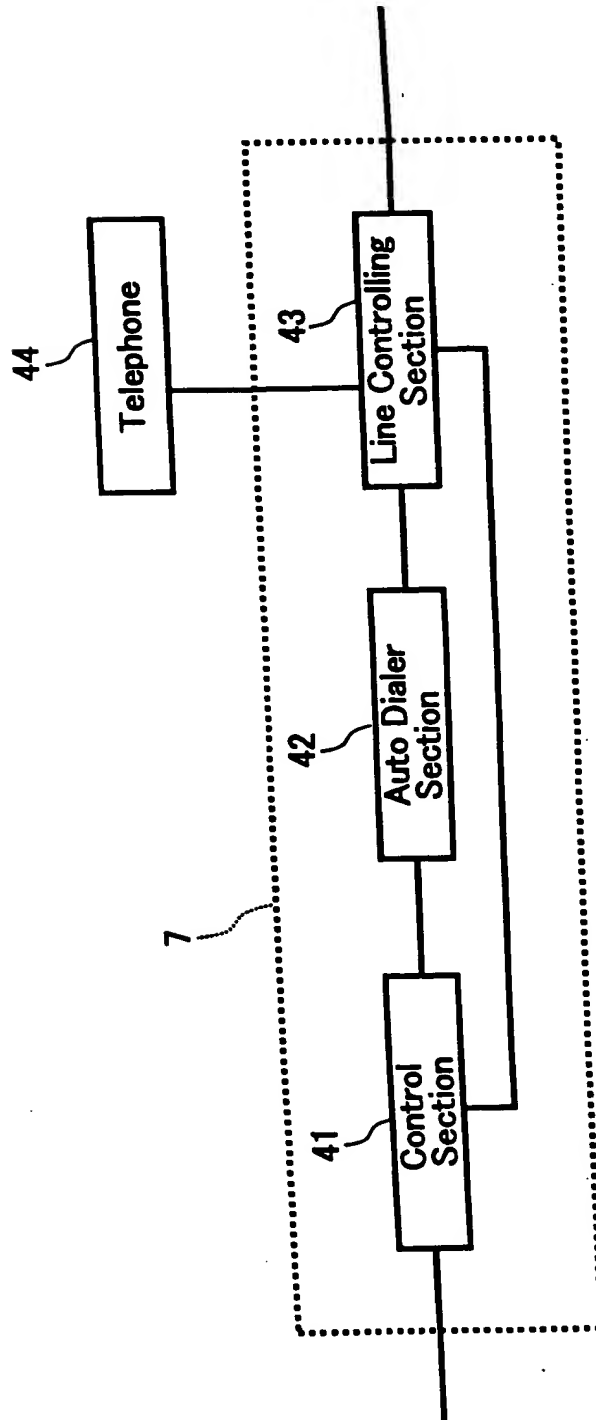


Fig. 7

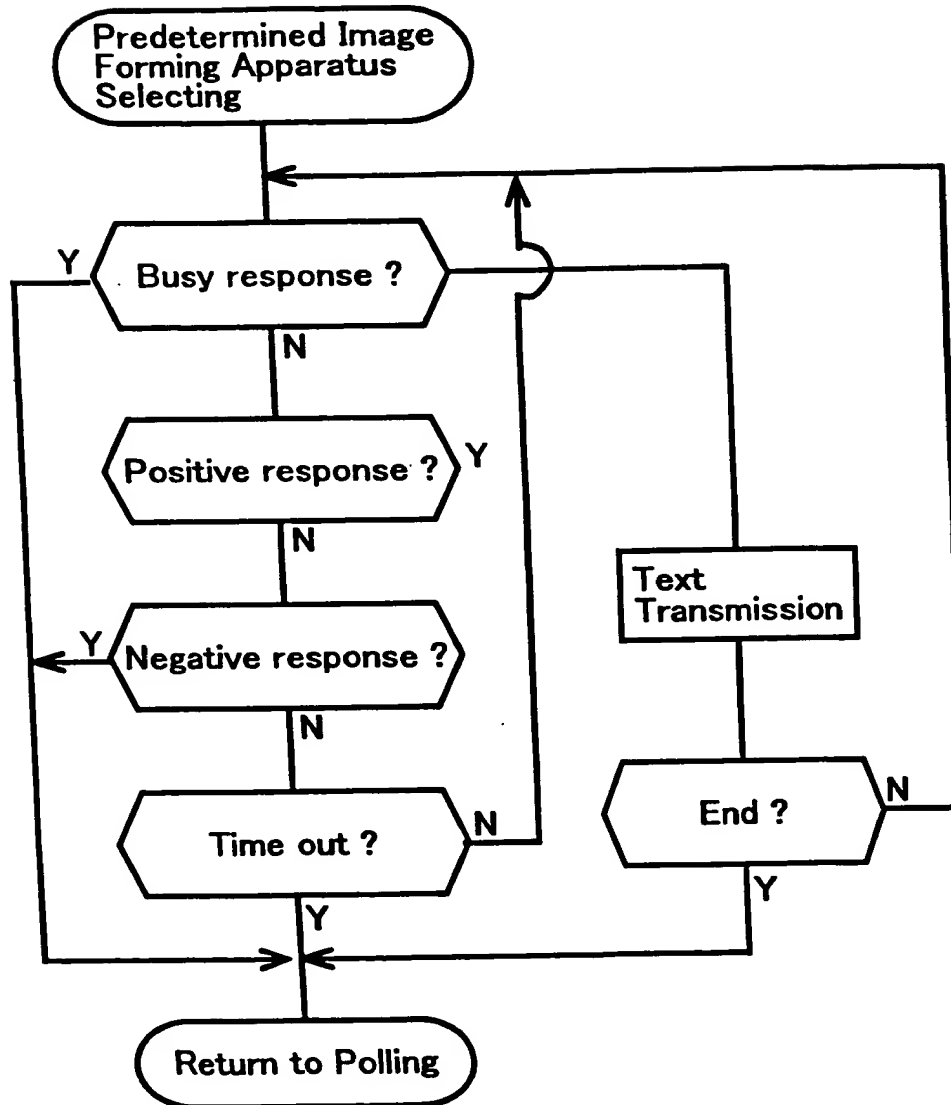


FIG. 8

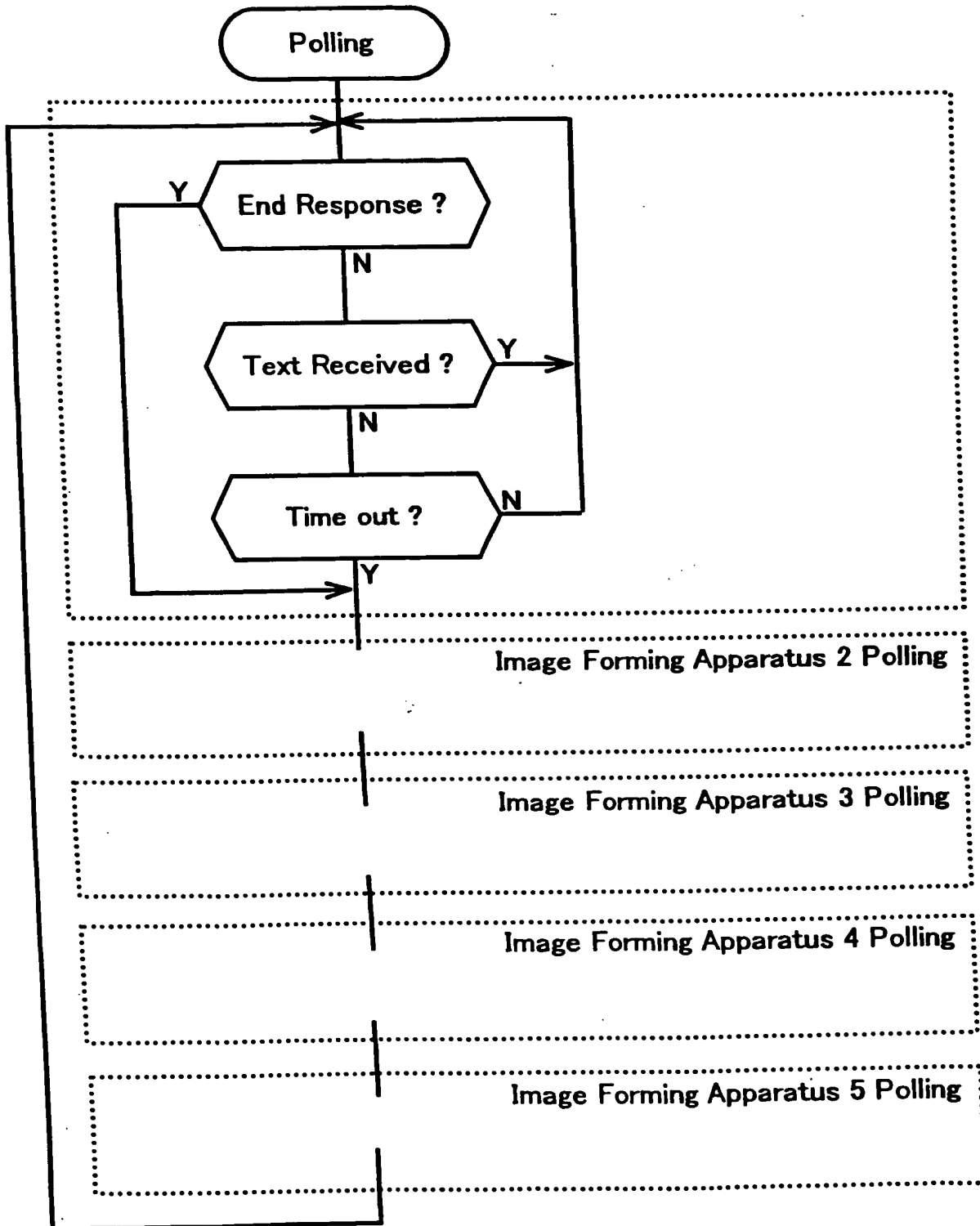


FIG. 9

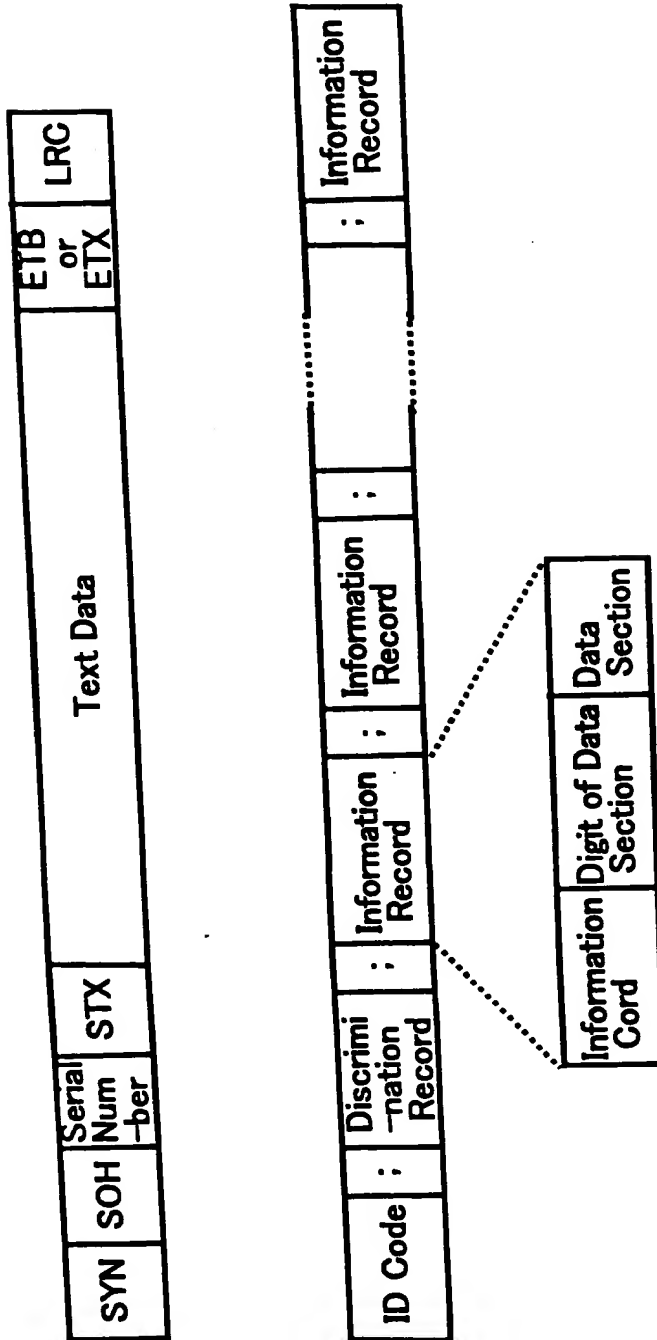


Fig. 10

Code	Operation Name	Operation Contents
30	SC Call	Auto Report When SC occurs
31	Manual Call	Auto Report When Manual Switch is depressed
32	Alarm Transmission	Auto Report When Alarm occurs
22	Block billing operation	Auto Report of reaching Block Billing Number of Sheet
02	Data Read	Read inside Data of PPC
04	Data Write	Rewrite Inside Data of PPC
03	Execute	Remotely Execute Test etc
08	Device Code Confirming operation	Operation for Checking Communication Function

Fig. 11

Code	Data length	Contents
Information Code	11	Code indicating specific Information kind
Data Section Digit	2	Data length of following Data Section. Represent using ASCII Code. 00 When no Data Section.
Data Section	Changeable length	Data of contents of each Information code. No Field when Data Section Digit Number is 00.

Fig. 12

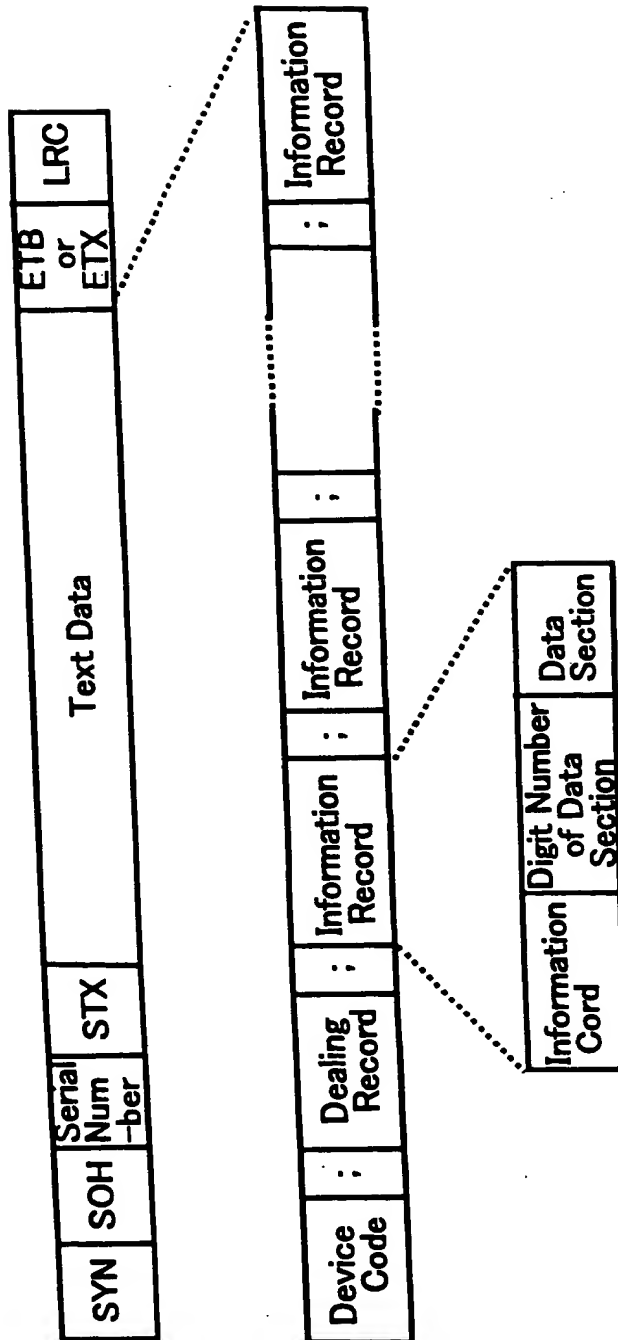


Fig. 13

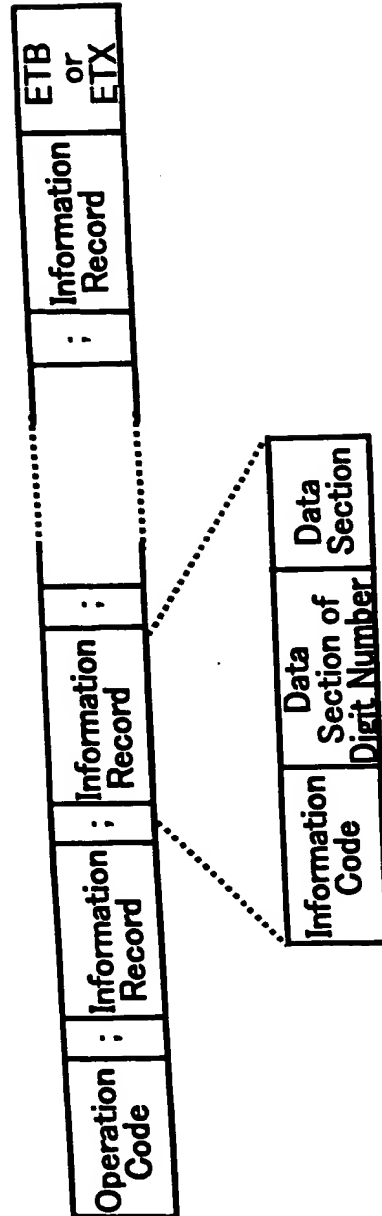


Fig. 14

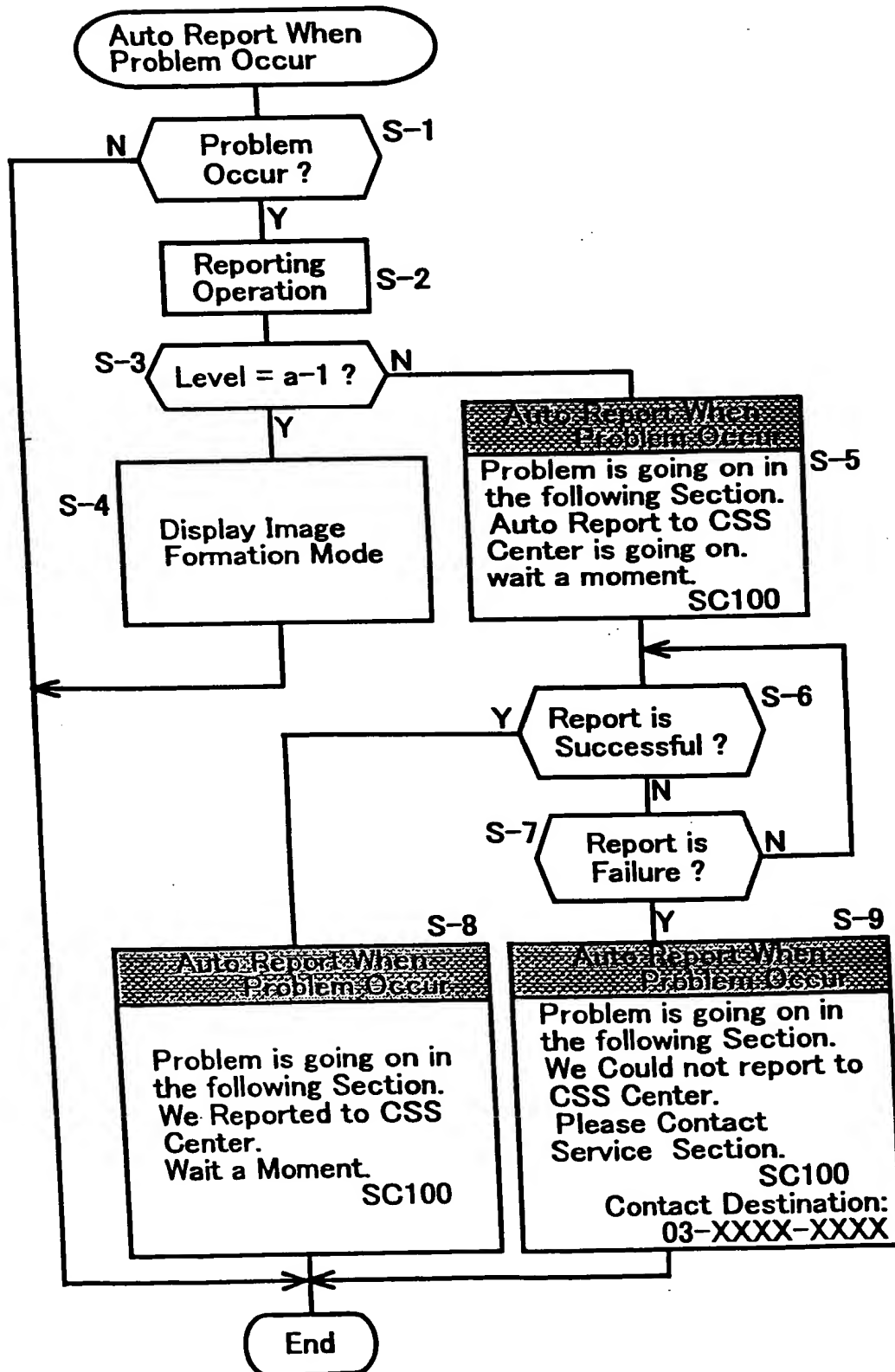


FIG. 15

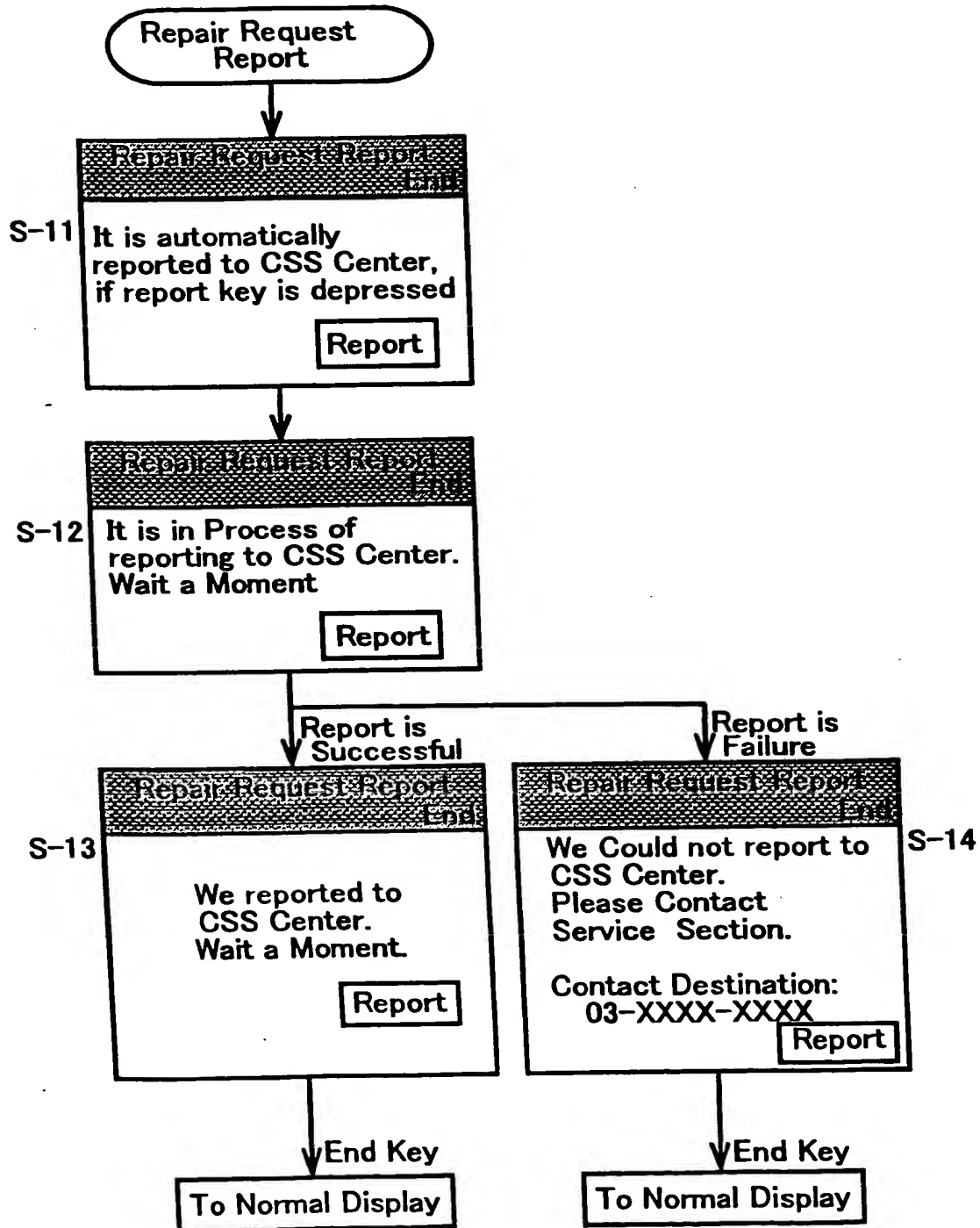


FIG. 16

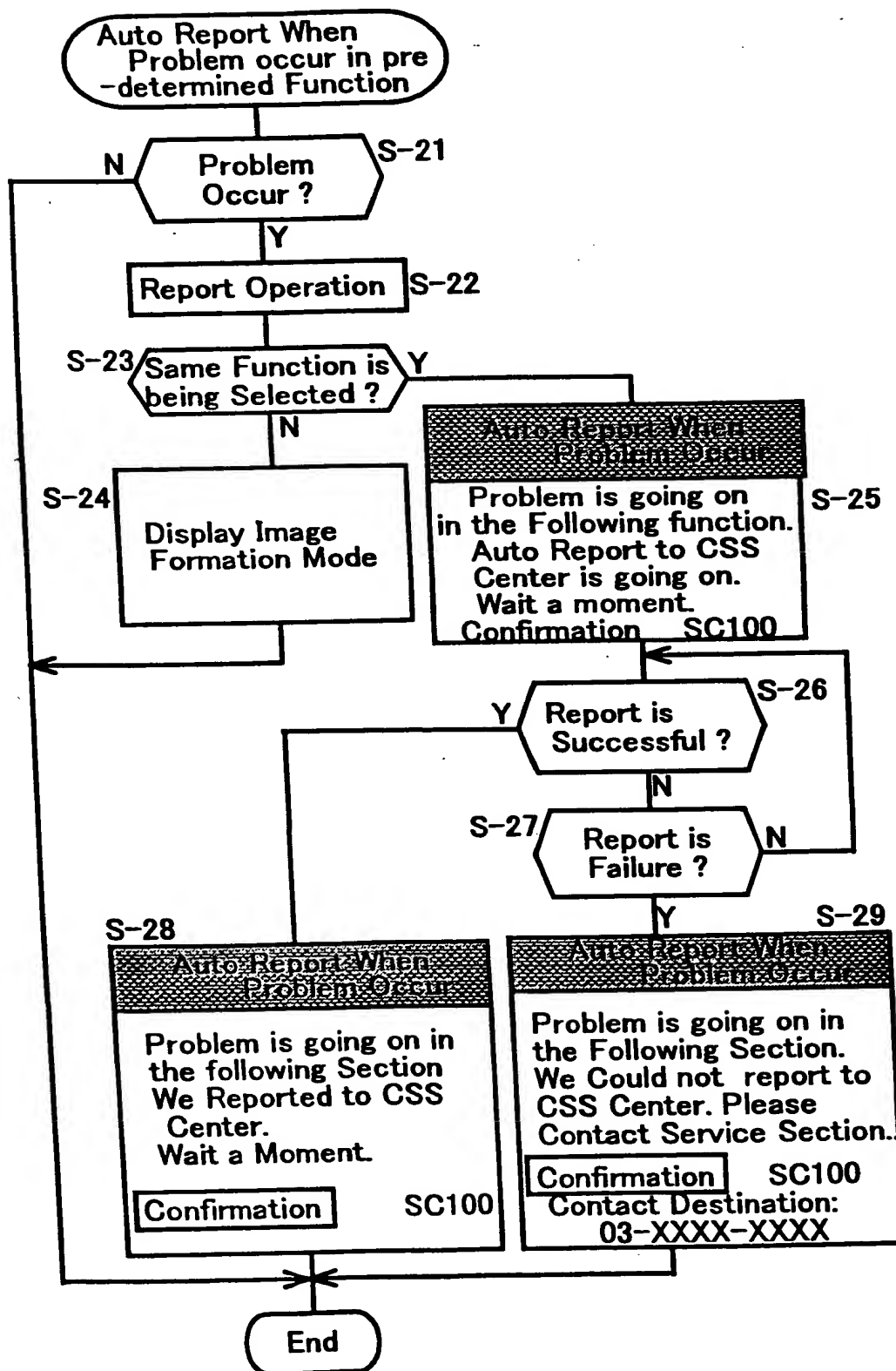


FIG. 17

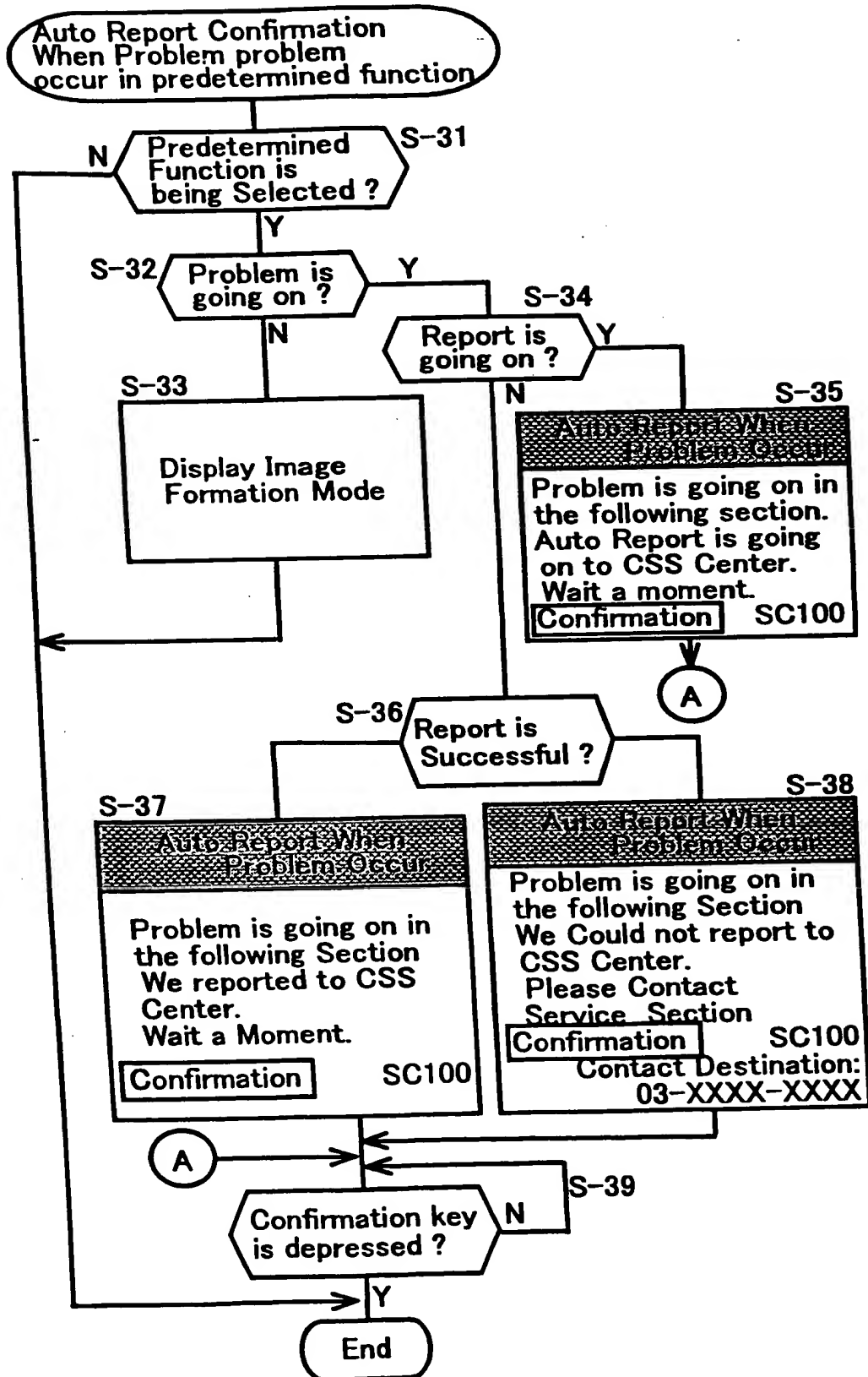


Fig. 18

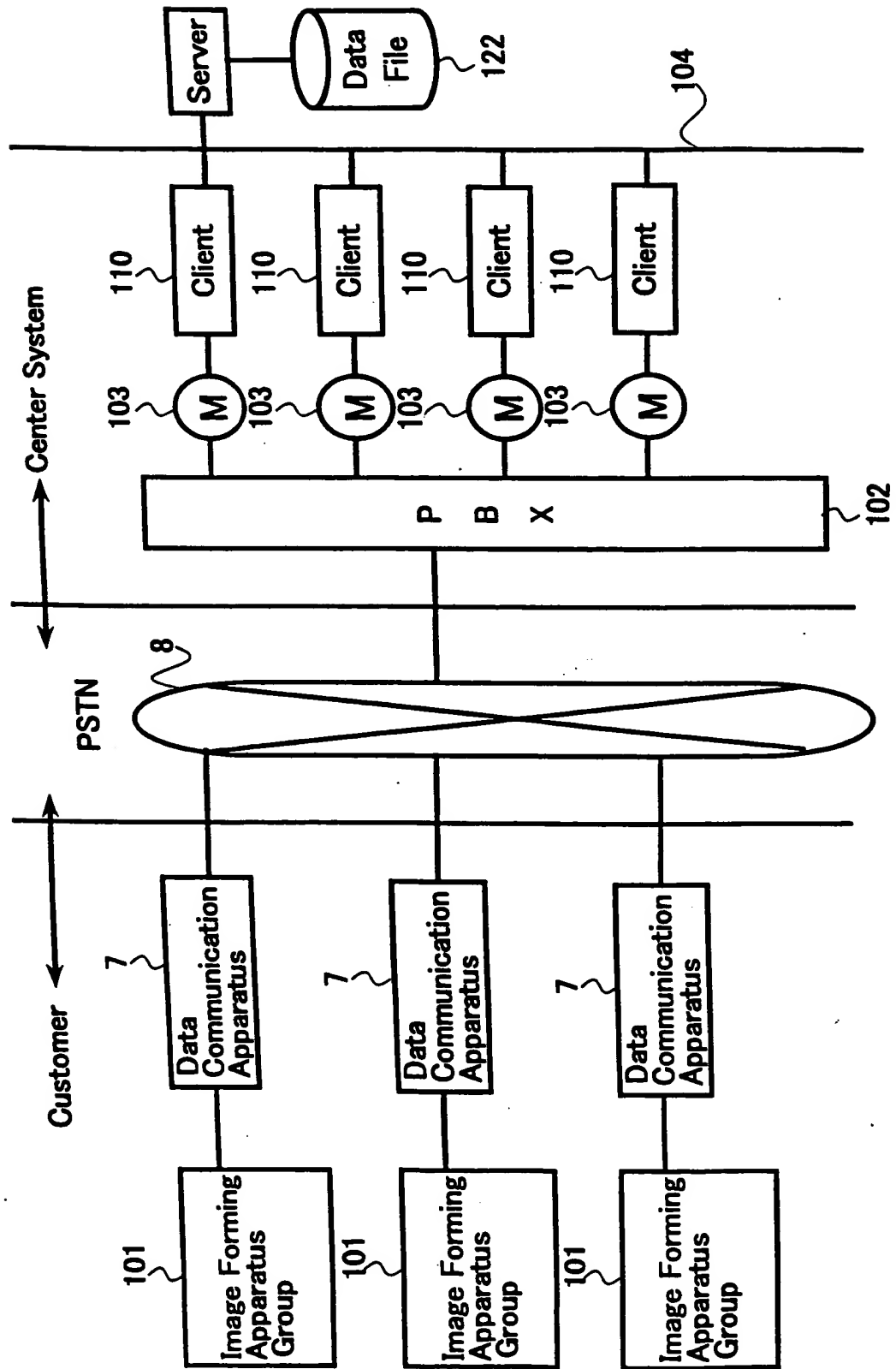


FIG. 19

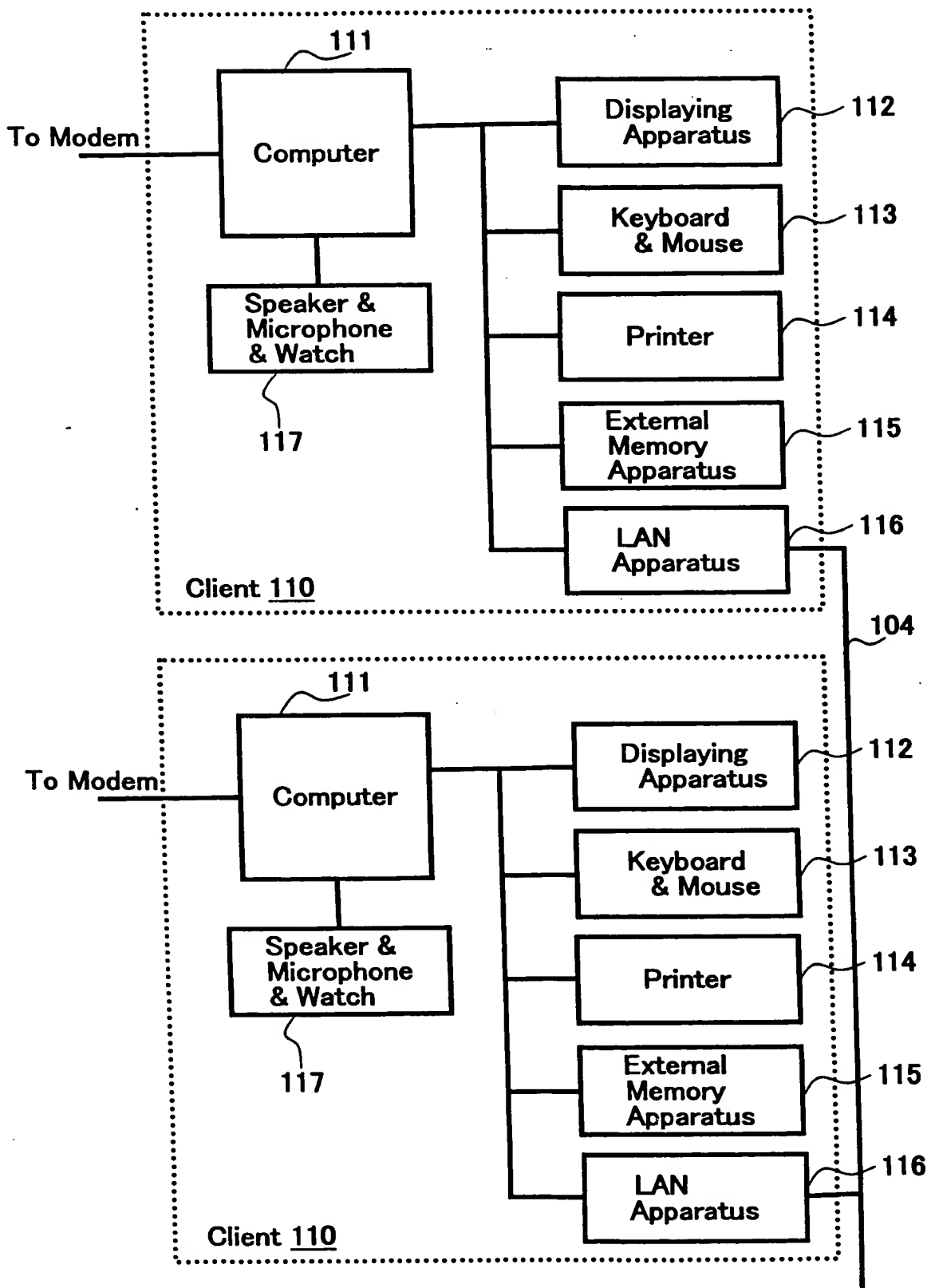
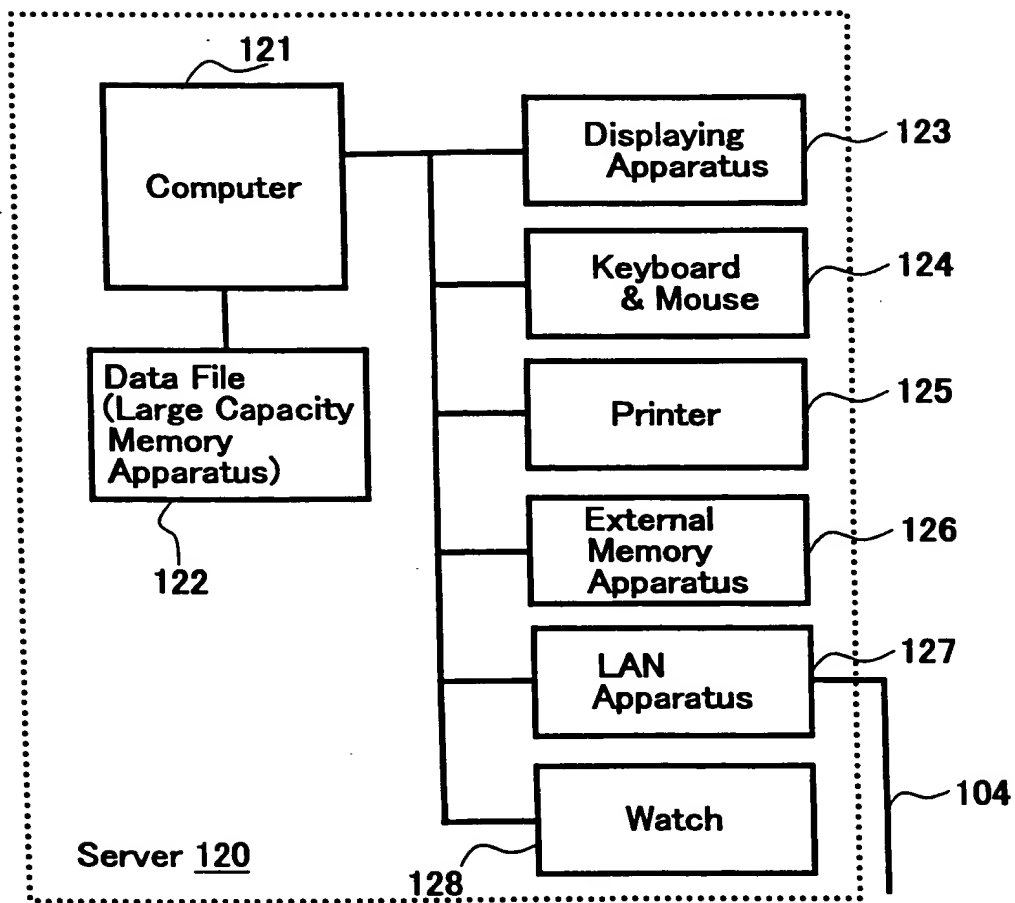


FIG. 20



[illegible]

Fig. 22

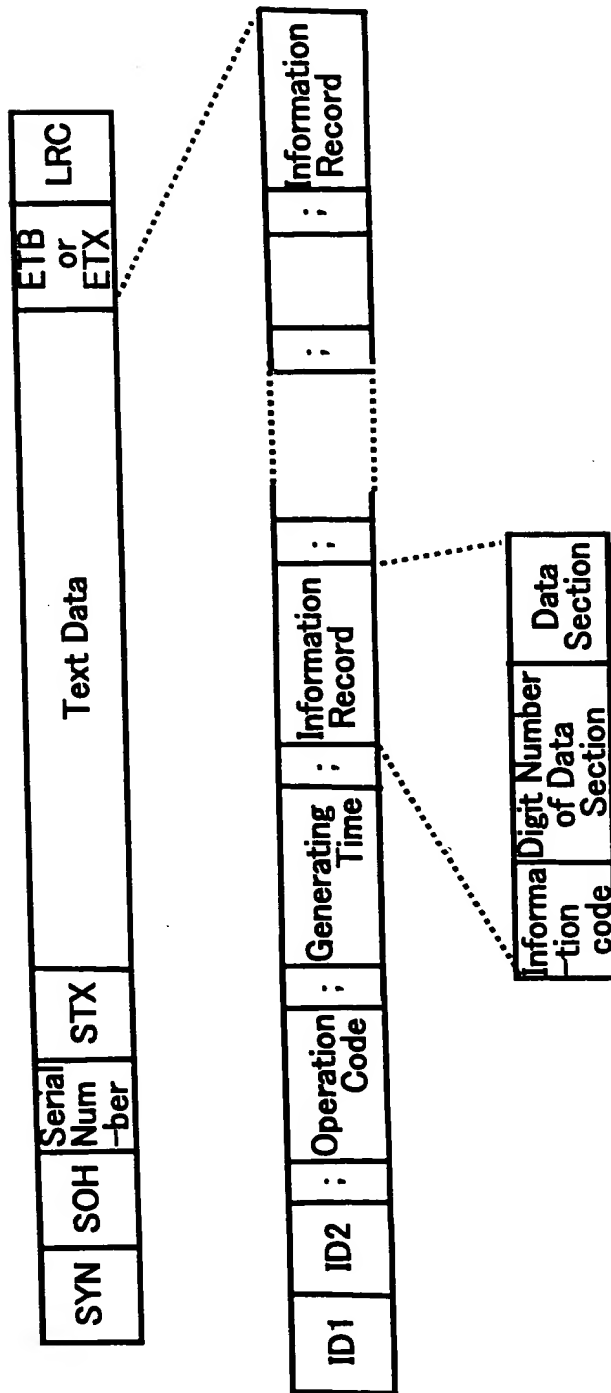
[illegible]

[illegible]

Fig. 24

SEQ	Delivered Machine	Machine Number	Information Receiving Date	Item of Information	Information generating Date	Machine Information (Counter Information)	Machine Information (Setting Information)	Other Information
001	AAAA	AA01	96/1/10 10:20	Fixing Section	97/10/1 10:10	TL-12300,JAM:20	Fixing Temperature, 180, Drum Current; 10	ROMVer.1.02
002	AAAA	AA03	97/1/10 20:10	SC200	97/1/10 20:00	TL-12400,JAM:40	Fixing Temperature, 182, Drum Current; 11	ROMVer.1.04
003	CCCC	CC01	97/9/22 01:10	JAM Alarm	97/9/21 09:10	TL-33300,JAM:10	Fixing Temperature, 178, Drum Current; 9	ROMVer.1.12
004	DDDD	DD01	96/9/25 15:20	SC400	96/9/25 15:10	TL-1240,JAM:20	Fixing Temperature, 185, Drum Current; 15	ROMVer.2.02
005								
006								
007								
008								
009								

Fig. 25



Menu

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Fig. 27

Menu

When "Operation is going on"
is erroneously Selected.

SQ No	Customer Name	Model	Information Kind	Reception Time	Arranging Time	Condition
516	AAA Trading Company	AAAA	100	13:00		
515	BBB Construction	BBBB	200	12:50		Operation is going on: Tanaka
514	CCC Machine	CCCC	100	12:48		Operation is going on: Okada
513	DDD Electric	BBBB	300	12:30		Operation is going on: Yoshida
512	EEE Commercial Film					Operation is going on: Okada
511	FFF Precision					Operation is going on: Tanaka

Operation of SQ No. 515
Is in Process
You can not Select

Consent

Fig. 28

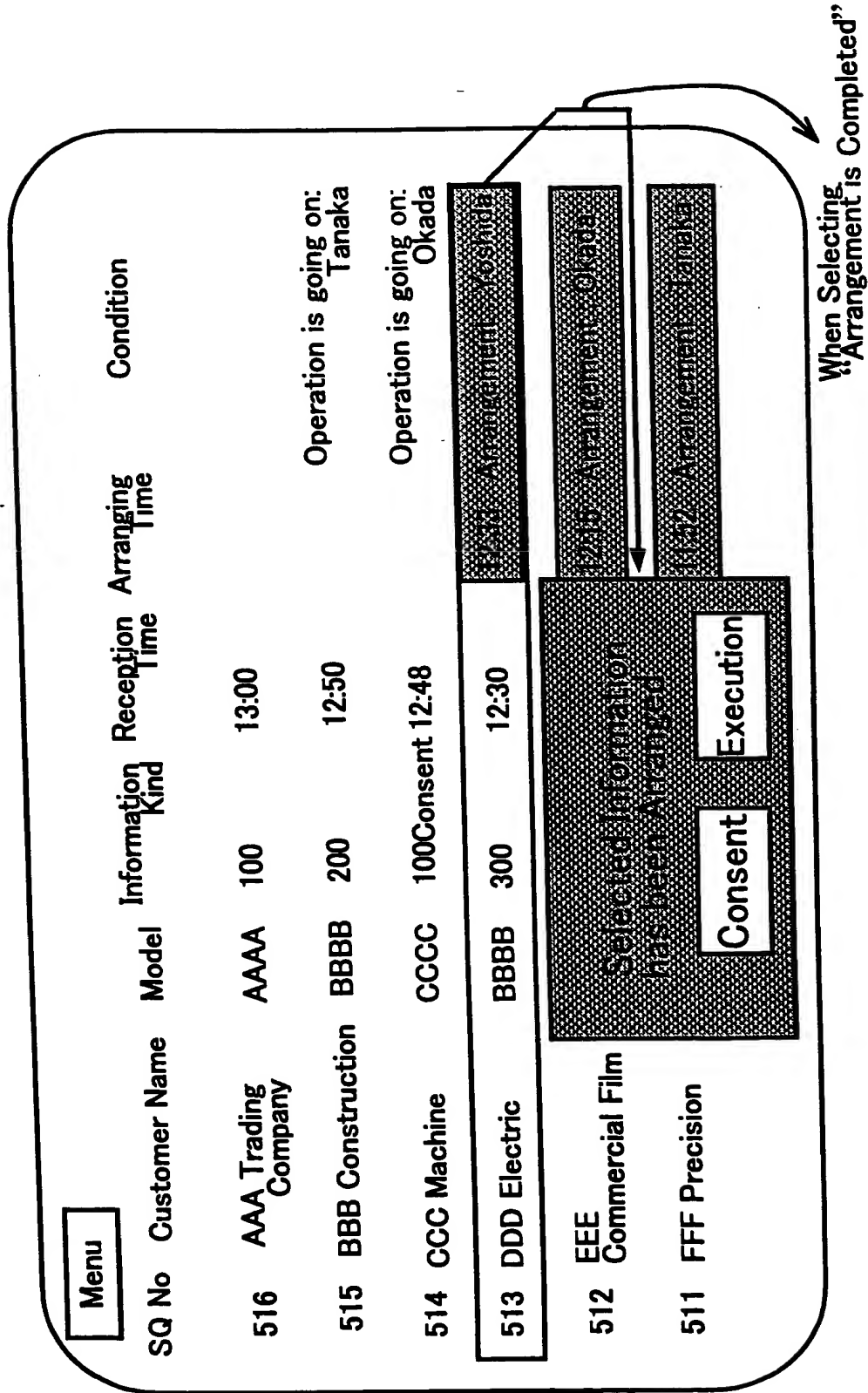


Fig. 29

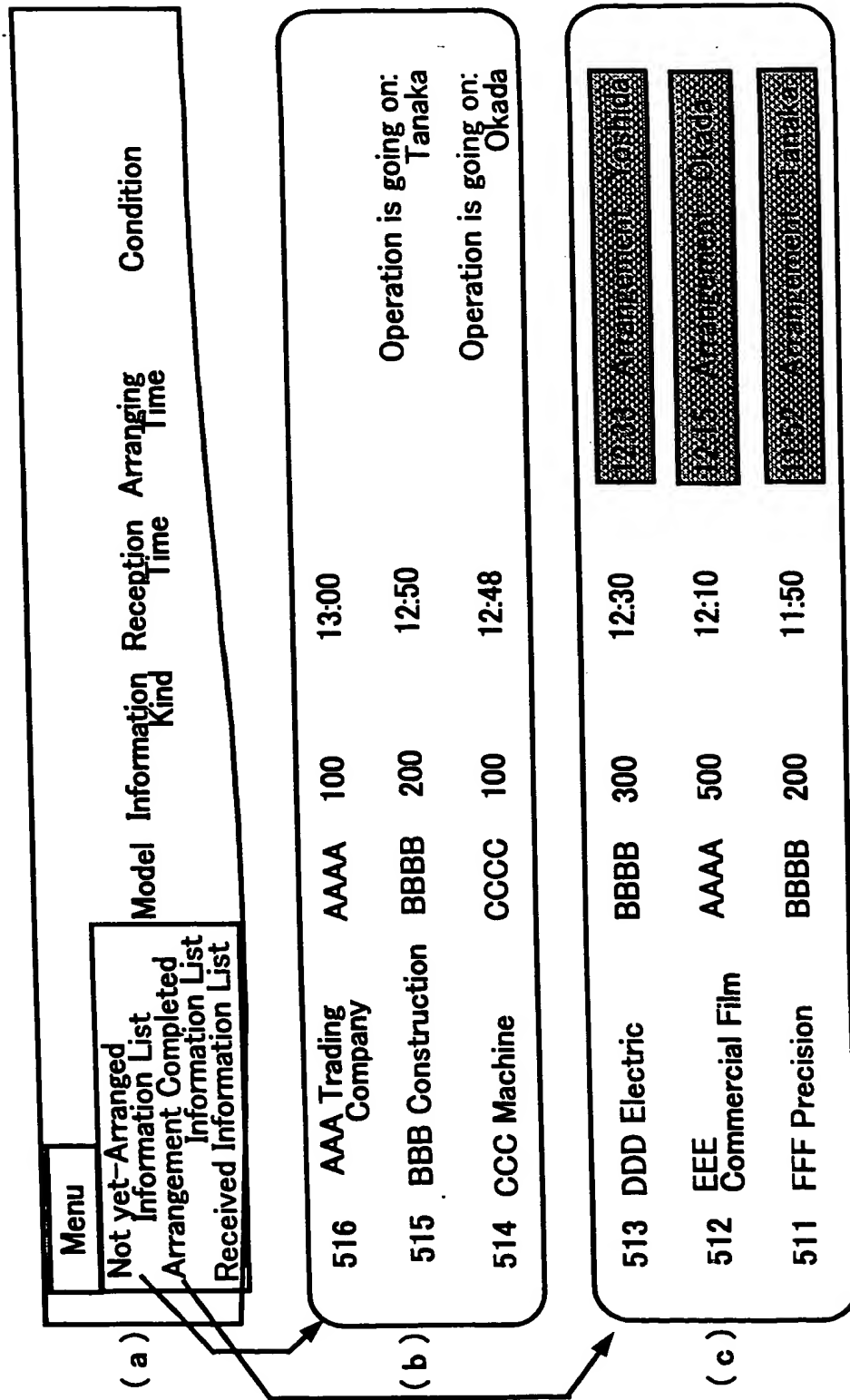


Fig. 30

Menu

SQ No	Customer Name	Model	Information Kind	Reception Time	Arranging Time	Condition
316	GGG Trading Company	BBBB	500	11:00		Operation is going on : Yoshida
315	HHH Construction	CCCC	400	10:50		Operation is going on : Okada

Overlapped Information List

SQ No	Information Kind	Receiving Time	Arranging Time	Consent
315	200	09:30	09:30	
316	200	09:40	09:40	
299	100	09:25	09:30	

There exist Arrangement Completed Information

Consent

When Selecting

31
Fif

S Y N	S O H	Model machine Number	Detected Date/ Time	Code of Counter Value Confirming Call	Total copy sheet Number 1	Total copy sheet Number 2	Total copy sheet Number 3	Total copy sheet Number n	ETX or ETB	L R C
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FIG. 32

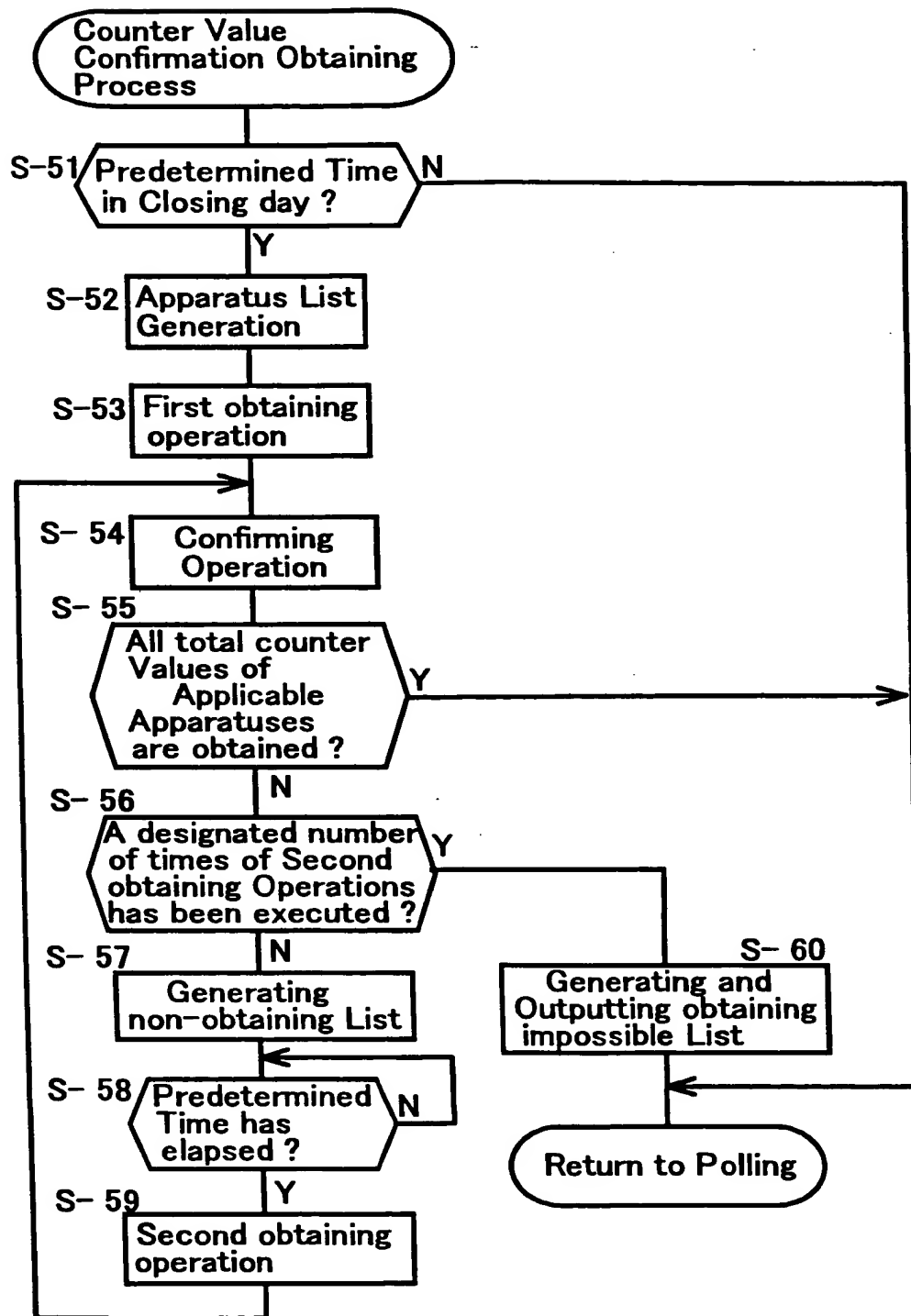


FIG. 33

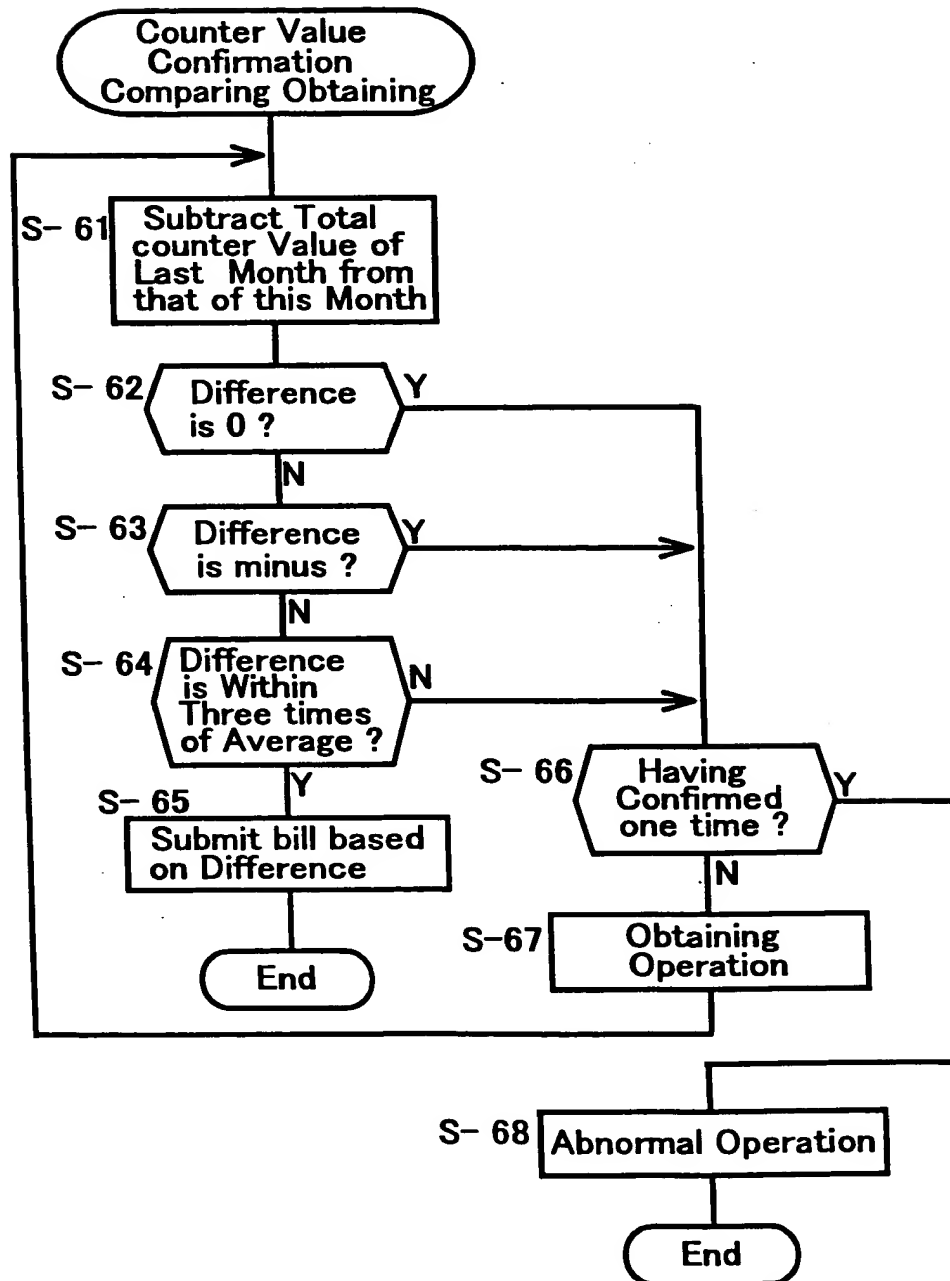


FIG. 34

Setting Amount for Model

No	Item	Setting Amount	Note
1	Model Machine Number	REEE-EE01	
2	Total Copy sheet Number 1	123456 Sheets	
3	Total Copy sheet Number 2	1500 Sheets	
4	Total Copy sheet Number 3	3000 Sheets	
5	Total Copy sheet Number n	1000 Sheets	
6	Total Copy sheet Number 1 Last Month	110456 Sheets	
7	Total Copy sheet Number 2 Last Month	1000 Sheets	
8	Total Copy sheet Number 3 Last Month	2000 Sheets	
9	Total Copy sheet Number n Last Month	800 Sheets	
10	Total Copy sheet Number 1 Average Value	13000 Sheets	
11	Total Copy sheet Number 2 Average Value	500 Sheets	
12	Total Copy sheet Number 3 Average Value	1000 Sheets	
13	Total Copy sheet Number n Average Value	200 Sheets	

FIG. 35

1. All Counter Values confirmation List

No	Model	Machine Number	Closing day	Existence of self Call generation
1	FFF	FF01	5	Self Call generation
2	EEE	EE01	15	Self Call generation
3	DDD	DD01	15	Self Call generation
4	CCC	CC01	5	Self Call generation
5	BBB	BB01	20	Self Call generation
6	AAA	AA01	15	Self Call generation
	:	:	:	:
n	AAA	AA01	15	Call up

2. Counter value for 15th Confirmation List

No	Model	Machine Number	Closing day	Existence of self Call generation
1	EEE	EE01	15	Self Call generation
2	DDD	DD01	15	Self Call generation
3	AAA	AA01	15	Self Call generation
	:	:	:	:
n	AAA	AA01	15	Call up

Fig. 36

1. Counter Value Confirmation Obtained List for 15th

No	Model	Machine Number	Closing day	Obtaining Time	Abnormal Condition	Call generating form	Number of Trying Times	Number of Total Copy Sheets 1	Number of Total Copy Sheets 2	Number of Total Copy Sheets 3	Number of Total Copy Sheets n
1	EEE	EE01	15	10:20	Normal	Self Call Generation	1	123456	1500	3000	1000
2	DDD	DD01	15	10:30	Normal	Self Call Generation	1	120056	5000	6500	2000
3	AAA	AA01	15			Self Call Generation	1				
4	AAA	AA02	15								
5	AAB	AA03	15								
.							
n	AAA	AA02	15		No Response from other end of line	Call up	2				

2. Counter value Confirmation obtained List for 15th after obtaining again

No	Model	Machine Number	Closing day	Obtaining Time	Abnormal Condition	Call generating form	Number of Trying Times	Number of Total Copy Sheets 1	Number of Total Copy Sheets 2	Number of Total Copy Sheets 3	Number of Total Copy Sheets n
1	EEE	EE01	15	10:20	Normal	Self Call Generation	1	123456	1500	3000	1000
2	DDD	DD01	15	10:30	Normal	Self Call Generation	1	120056	5000	6500	2000
3	AAA	AA01	15	12:10	Normal	Self Call Generation	1	120156	7000	5500	9000
4	AAA	AA02	15	11:10	Normal	Call up	2	130056	8000	9500	5000
5	AAB	AA03	15		BUSY	Call up	2				
.							
n	AAA	AA02	15		No Response	Call up	2				

Fig. 37

1. Counter Value Confirmation Not yet Obtained List for 15th

No	Model	Machine Number	Closing day	Obtaining Time	Abnormal Condition	Call generating form	Number of Trying Times	Number of Total Copy Sheets 1	Number of Total Copy Sheets 2	Number of Total Copy Sheets 3	Number of Total Copy Sheets n
1	AAB	AA03	15	10:20	BUSY	Call up	2				
	.	.	.								
n	AAA	AA02	15		No Response	Call up	2				